

AD-A182 955

THE SUCCESSFUL DEVELOPMENT OF THE AUTOMATIC TESTING  
FACILITY FOR TACTICAL GUIDED MISSILES(U) FOREIGN  
TECHNOLOGY DIV WRIGHT-PATTERSON AFB OH 26 JUN 87  
FTD-ID(RS)T-0471-87

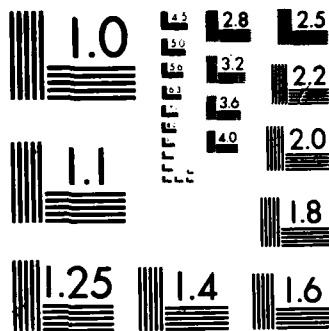
1/1

UNCLASSIFIED

F/G 16/4

NL





MICROCOPY RESOLUTION TEST CHART  
NATIONAL BUREAU OF STANDARDS 1963 A

AD-A182 955

FTD-ID(RS)T-0471-87

FOREIGN TECHNOLOGY DIVISION



DTIC  
ELECTE  
JUL 22 1987  
S D D

THE SUCCESSFUL DEVELOPMENT OF THE AUTOMATIC TESTING FACILITY FOR TACTICAL  
GUIDED MISSILES



Approved for public release;  
Distribution unlimited.

87 7 21 133

# HUMAN TRANSLATION

FTD-ID(RS)T-0471-87

26 June 1987

MICROFICHE NR: FTD-87-C-000464

THE SUCCESSFUL DEVELOPMENT OF THE AUTOMATIC TESTING  
FACILITY FOR TACTICAL GUIDED MISSILES

English pages: 1

Source: Jiefangjun Bao, 27 January 1987, pp. 1, Col 5-6.

Country of origin: (China)

Translated by: FLS, INC.

F33657-85-D-2079

Requester: FTD/SDBS

Approved for public release; Distribution unlimited.

Accession For	
NTIS	CRA&I
DTIC	TAB
Unannounced	
Justification	
By	
Distribution /	
Availability Codes	
Dist	Avail and/or Special
A-1	

THIS TRANSLATION IS A RENDITION OF THE ORIGINAL FOREIGN TEXT WITHOUT ANY ANALYTICAL OR EDITORIAL COMMENT. STATEMENTS OR THEORIES ADVOCATED OR IMPLIED ARE THOSE OF THE SOURCE AND DO NOT NECESSARILY REFLECT THE POSITION OR OPINION OF THE FOREIGN TECHNOLOGY DIVISION.

PREPARED BY:

TRANSLATION DIVISION  
FOREIGN TECHNOLOGY DIVISION  
WPAFB, OHIO.

GRAPHICS DISCLAIMER

All figures, graphics, tables, equations, etc. merged into this translation were extracted from the best quality copy available.

# The Successful Development of the Automatic Testing Facility for Tactical Guided Missiles.

→ Liberation Army Daily, Wang Tenming reports: The automatic testing facility for tactical guided missiles has passed through the evaluation at Beijing on January 23. This is the achievement accomplished by a certain research institute of the tactical guided missile troop by applying the new microprocessor technology.

In order to improve the conventional tactical guided missile testing method of our country, a certain research institute started to develop this particular new technology in 1982. After arduous exploration, it became a success. All experts in the evaluation team considered that the success of this facility's development made an encouraging step in the era of the modernization of our country's weapon testing launch facility. It is not only significant in the sense of improving the combat capability of the tactical missile troops, but also has paved the way for our country to widely apply this new technology.

**DISTRIBUTION LIST**  
**DISTRIBUTION DIRECT TO RECIPIENT**

<u>ORGANIZATION</u>	<u>MICROFICHE</u>
A205 DMAHTC	1
A210 DMAAC	1
B344 DIA/RTS-2C	9
C043 USAMIA	1
C500 TRADOC	1
C509 BALLISTIC RES LAB	1
C510 R&T LABS/AVRADCOM	1
C513 ARADCOM	1
C535 AVRADCOM/TSARCOM	1
C539 TRASANA	1
C591 FSTC	4
C619 MIA REDSTONE	1
D008 NISC	1
E053 HQ USAF/INET	1
E404 AEDC/DOF	1
E408 AFWL	1
E410 AD/IND	1
E429 SD/IND	1
P005 DOE/ISA/DOI	1
P050 CIA/OCR/ADD/SD	2
AFIT/LDE	1
FTD	
CCN	
NLA/PHS	1
LINL/Code L-389	1
NASA/NST-44	1
N5A/1213/TDL	2
ASD/FTD/1QLA	1

END

9-87

DTIC